



[FIG. 2A]

UNIT: mm

	INNER ROTOR					OUTER ROTOR				
	LARGER DIAMETER	SMALLER DIAMETER	DIAMETER OF OPERATING ROLLING CIRCLE	DIAMETER OF EXHAUSTING ROLLING CIRCLE	DIAMETER OF FIRST BASE CIRCLE	LARGER DIAMETER	SMALLER DIAMETER	DIAMETER OF OPERATING ROLLING CIRCLE	DIAMETER OF EXHAUSTING ROLLING CIRCLE	DIAMETER OF SECOND BASE CIRCLE
EXAMPLE 1	64.860	50.400	3.510	3.720	58.080	72.210	57.750	3.570	3.660	65.340
COMPARATIVE EXAMPLE 1	64.920	50.400	3.540	3.720	58.080	72.270	57.750	3.600	3.660	65.340

[FIG. 2B]

UNIT: mm

	ECENTRIC DISTANCE $e_r$	ECENTRIC DISTANCE $e_h$	( $e_h - e_r$ )
EXAMPLE 1	3.615	3.630	0.015
COMPARATIVE EXAMPLE 1	3.630	3.630	0

[FIG. 3]

UNIT: mm

	INNER ROTOR		OUTER ROTOR		ECCENTRIC DISTANCE $e_r$	ECCENTRIC DISTANCE $e_h$	$(e_h - e_r)$
	LARGER	SMALLER	LARGER	SMALLER			
EXAMPLE 2	46.200	37.800	51.000	42.100	2.235	2.250	0.015
COMPARATIVE EXAMPLE 2	46.260	37.800	51.000	42.100	2.250	2.250	0